## CC459A **HP Printer LaserJet M1120n**

This file was downloaded from here



## **Product Description**

(black, A4)

normal quality)

A4)

Duty cycle (monthly, Up to 8000

Print quality (black, Up to 600 x 600 dpi (1200 dpi effective output)

HP Printer LaserJet M1120n - A4 print copy scan, prints up to 19ppm, copy up to 14cpm, USB-2, 10/100 integrated network, 600x600 Dpi, duty cycle up to 8000 pages/month, 250 sheet tray

## Specifications on this product range

	<del></del>	
Functions		Colour scanning, black-and-w
		copying, black-and-white scar
Print speed (black, normal quality, A4)		Up to 19 ppm
Print quality (black, normal quality)		Up to 600 x 600 dpi (1200 dpi
Maximum output capacity (sheets)		Up to 125
Duplex print options		Manual (driver support provide
Copy speed (black, draft quality, A4)		Up to 14 cpm
Copier resize		25 to 400%
Scan type		Flatbed
Enhanced scanning resolution		Up to 19200 dpi
Functions	Colour scanning, black-and-white printing, black-and-white	
	copying, black-and-white scanning	
Print speed (black,	Up to 19 ppm	
normal quality, A4)	ор ю тэ ррш	
Processor type	Tensilica®	
Processor speed	230 MHz	
Standard memory	32 MB (internal fixed)	
First page out	< 7 sec	

Duplex print options Manual (driver support provided)

Standard printer languages	Host-based
Copy speed (black, draft quality, A4)	Up to 14 cpm
Copy resolution (black graphics)	Up to 600 x 600 dpi
Maximum number of copies	Up to 99
Copier resize	25 to 400%
Scan type	Flatbed
Enhanced scanning resolution	Up to 19200 dpi
Optical scanning resolution	Up to 1200 dpi
Maximum scanning size	21.6 x 29.7 cm
Minimum scanning size	2.5 x 2.5 cm
Bit depth	24-bit
Color scanning	Yes
Gray scale levels	256
Scan file format	JPEG, TIF (compressed and uncompressed), PDF, GIF, and BMP.
Colour faxing	No
Auto document feeder capacity	None
Standard paper trays	2
Maximum number of paper trays	2
Media types supported	Paper (plain, laser), envelopes, transparencies, labels, cardstock, postcards
Standard input capacity (sheets)	Up to 250 (priority tray: up to 10)
Maximum input capacity (sheets)	Up to 250
Maximum output capacity (sheets)	Up to 125
Standard media sizes	Tray 1 and priority tray: A4, A5, ISO B5, ISO C5, ISO C5/6, ISO C6, ISO DL, 16K, European postcard
Custom media sizes	Tray 1: 76 x 127 to 216 x 356 mm; priority tray: 89 x 44 to 216 x 356 mm
Recommended media weight	Tray 1: 60 to 163 g/m <sup>2</sup> ; priority tray: 42 to 260 g/m <sup>2</sup>

Paper handling	250-sheet input tray, 10-sheet priority tray, 125-sheet face-down output tray
Standard connectivity Compatible operating systems	10/100Base-T Ethernet network port, Hi-Speed USB (compatible with USB 2.0 specifications) Microsoft® Windows® 2000, Server 2003, XP Home, XP Professional, XP Professional x64; Certified for Windows Vista™; Mac OS 10.3 or higher
Compatible network operating systems	Via built-in 10/100 Ethernet connection, supports TCP/IP based solutions: Microsoft® Windows® 2000, XP, XP x64-Bit, Server 2003, Windows Vista™, Windows Vista™-64; Mac OS 10.3 or higher; Bonjour discovery supported.
Minimum system requirements	Microsoft® Windows® 2000, Server 2003: any Pentium® II processor or higher, 64 MB RAM, 250 MB hard disk space, SVGA 800 x 600 with 16-bit colour display, Internet Explorer 5.5 or higher (full install), CD-ROM drive, USB port (print driver, scan driver only); Windows® XP-32 Home, XP-32 Professional: any Pentium® II processor (Pentium® III or higher recommended), 128 MB RAM, 250 MB hard disk space, SVGA 800 x 600 with 16-bit colour display, Internet Explorer 5.5 or higher (full install), CD-ROM drive, USB port; Windows® XP-x64: any Pentium® II processor (Pentium® III or higher recommended), 128 MB RAM, 250 MB hard disk space, SVGA 800 x 600 with 16-bit colour display, Internet Explorer 5.5 or higher (full install), CD-ROM drive, USB port; Windows Vista™-32 Home, -32 Professional: 1 GHz processor, 512 MB RAM, check user guide for minimum hard drive space, SVGA 800 x 600 with 16-bit colour display, Internet Explorer 5.5 or higher (full install), CD-ROM drive, USB port; Windows Vista™-64: 1 GHz processor, 512 MB RAM, check user guide for minimum hard drive space, SVGA 800 x 600 with 16-bit colour display, Internet Explorer 5.5 or higher (full install), CD-ROM drive, USB port
Control panel	2-line, 16-character display, menu and navigation buttons (Setup/Enter, Left, Right, Cancel), copy control buttons (Number of copies, Lighter/Darker, More copy settings, Start Copy)
Hard disk capacity Software included	None Host-based print drivers, TWAIN 1.9 or WIA scanner drivers, scan application, installer/uninstaller, HP MARS/Pony Express usage tracking software, HP Order Reminder, screen fonts, I.R.I.S. Readiris PRO text recognition software (not installed with other software, separate installation required), Mac print drivers and scan drivers.
Power consumption	370 watts maximum (active), 7 watts maximum (ready/sleep). 0 watts (off)

3/4

Power requirements Input voltage 110 to 127 VAC (+/- 10%), 50/60 Hz (+/- 2 Hz),

4.5 amp; 220 to 240 VAC (+/- 10%), 50/60 Hz (+/- 2 Hz), 2.3

amp

Operating 15 to 32.5° C

temperature range

Dimensions (W x D 457 x 369 x 322 mm

xH)

Weight 8.6 kg

What's in the box HP LaserJet M1120n MFP, power cord(s), HP LaserJet

starter black print cartridge (average cartridge yield 1,000 standard pages), Getting Started Guide, support flyer, CD containing device software and electronics User's Guide, control panel overlay(s), Iris Registration card, Readiris PRO text recognition software CD, 150-sheet media input tray,

output paper tray

Warranty One-year limited warranty

## © 2002 - 2011 ComXpert International CC

Accuracy of information is not guaranteed.

Images are a reference and may differ from actual product.

E&OE. Terms and conditions apply.

Full site: <a href="http://www.comx.co.za/">http://www.comx.co.za/</a> Mobile site: <a href="http://m.comx.co.za/">http://m.comx.co.za/</a>

Enhanced mobile site: <a href="http://touch.comx.co.za/">http://touch.comx.co.za/</a>

Facebook: <a href="http://www.facebook.com/pages/ComX-Computers/130126582879">http://www.facebook.com/pages/ComX-Computers/130126582879</a>

Twitter: <a href="http://twitter.com/comxcomputers">http://twitter.com/comxcomputers</a>









